

**Details of Grant**

EPSRC Reference:	<b>EP/F065272/1</b>		
Grant Title:	<b>Advanced optical micro-imaging methods for determining the structural and chemical state of materials: development of, and access to equipment</b>		
Principal Investigator:	<b>Dr N Poolton</b>		
Other Investigators:	<b>Professor DA Evans</b>		
Recognised Researchers:			
Project Partners:	<b>Delft University of Technology</b>	<b>Newcastle University</b>	
	<b>Open University</b>	<b>University of East Anglia</b>	
	<b>University of Liverpool</b>	<b>University of St Andrews</b>	
Department:	<b>Inst of Mathematical and Physical Sci</b>		
Organisation:	<b>University of Wales, Aberystwyth</b>		
Scheme:	<b>Standard Research</b>		
Starts:	<b>01 August 2008</b>	Ends:	<b>31 July 2011</b> Value (£): <b>216,413</b>
	<b>Functional Ceramics and Inorganics: Characterisation</b>	<b>Instrumentation Engineering and Development</b>	
	<b>No relevance to Underpinning Sectors</b>		
Related Grants:			
Panel History:	Panel Date	Panel Name	Outcome
	<b>22 May 2008</b>	<b>Materials Prioritisation Panel Meeting (May)</b>	<b>Announced</b>

